

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10527406
Filing Date	2010-04-16
First Named Inventor	TROCZYNSKI, Tomasz
Art Unit	1615
Examiner Name	Danah Al-awadi
Attorney Docket Number	U008 0632/GSO

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	3	6139585	A	2000-10-31	Panjian Li	
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	3	H10-072666	JP	A	1998-03-17	Japan Steel Works Ltd		<input checked="" type="checkbox"/>
	4	H02-001286	JP	A	1990-01-05	Dentaru Kagaku KK		<input checked="" type="checkbox"/>
	5	2004-65841	JP	A	2004-03-04	Mototsu Shigeki		<input checked="" type="checkbox"/>
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	1	Ishizawa, Hitoshi and Ogino, Makoto, "Characterization of think hydroxyapatite layers formed on anodic titanium oxide films containing Ca and P by hydrothermal treatment", Journal of Biomedical Materials Research, 1995, 29 (9):1071-1079.	<input type="checkbox"/>
	2	Liu, Dean-Mo, et al., "Water-based sol-gel synthesis of hydroxyapatite:process development", Biomaterials, 2001, 22:1721-1730.	<input type="checkbox"/>

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3	Liu, Dean-Mo, et al., "Sol-gel hydroxyapatite coatings on stainless steel substrates", Biomaterials, 2002, 23 (3):691-698.	<input type="checkbox"/>
4	Liu, Dean-Mo, et al., "Aging effect on the phase evolution of water-based sol-gel hydroxyapatite", Biomaterials, 2002, 23:1227-1236.	<input type="checkbox"/>
5	Copy of Official Action mailed 16 March 2010 in Japanese Patent Application No. JP2004-534912.	<input checked="" type="checkbox"/>

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